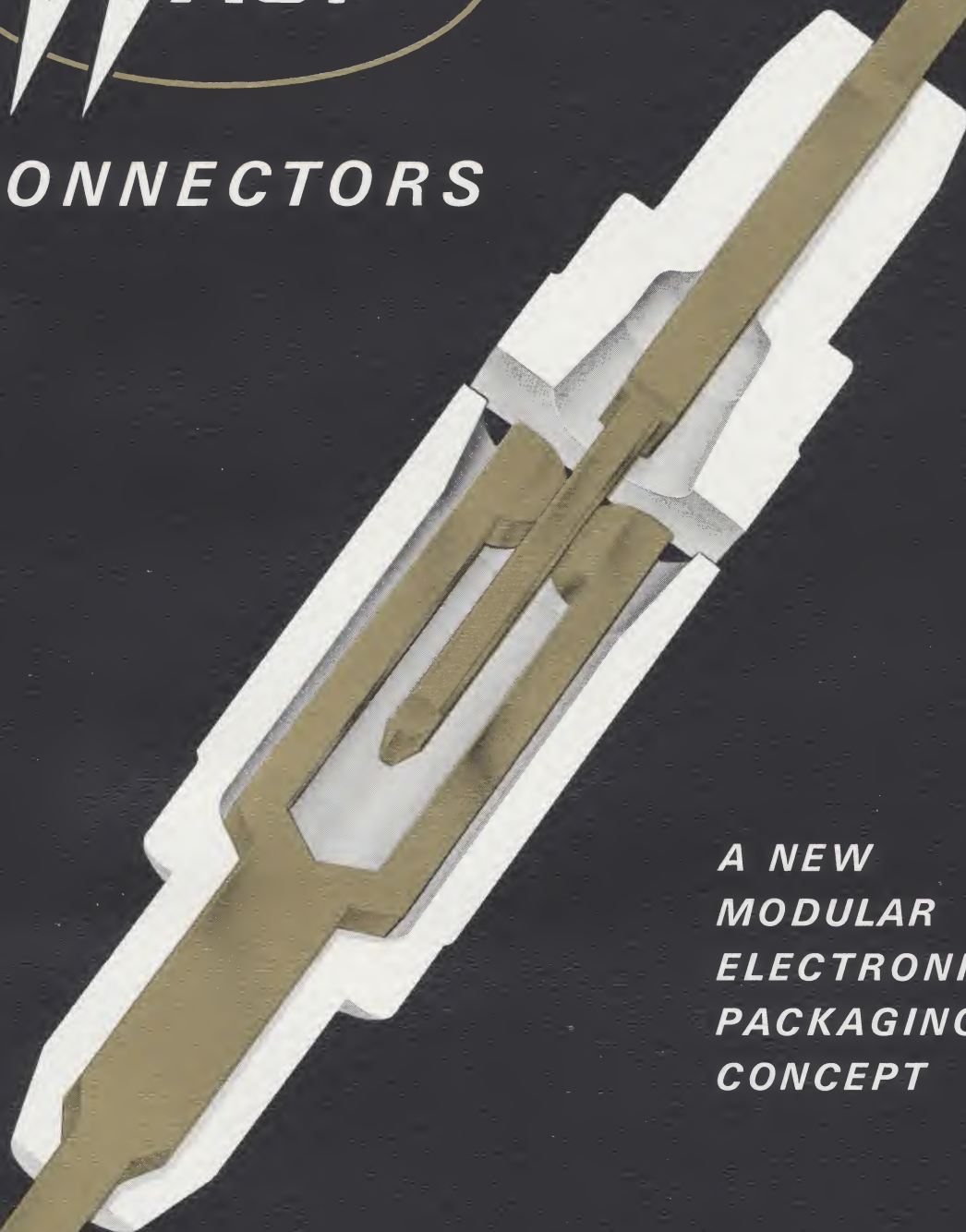




CONNECTORS



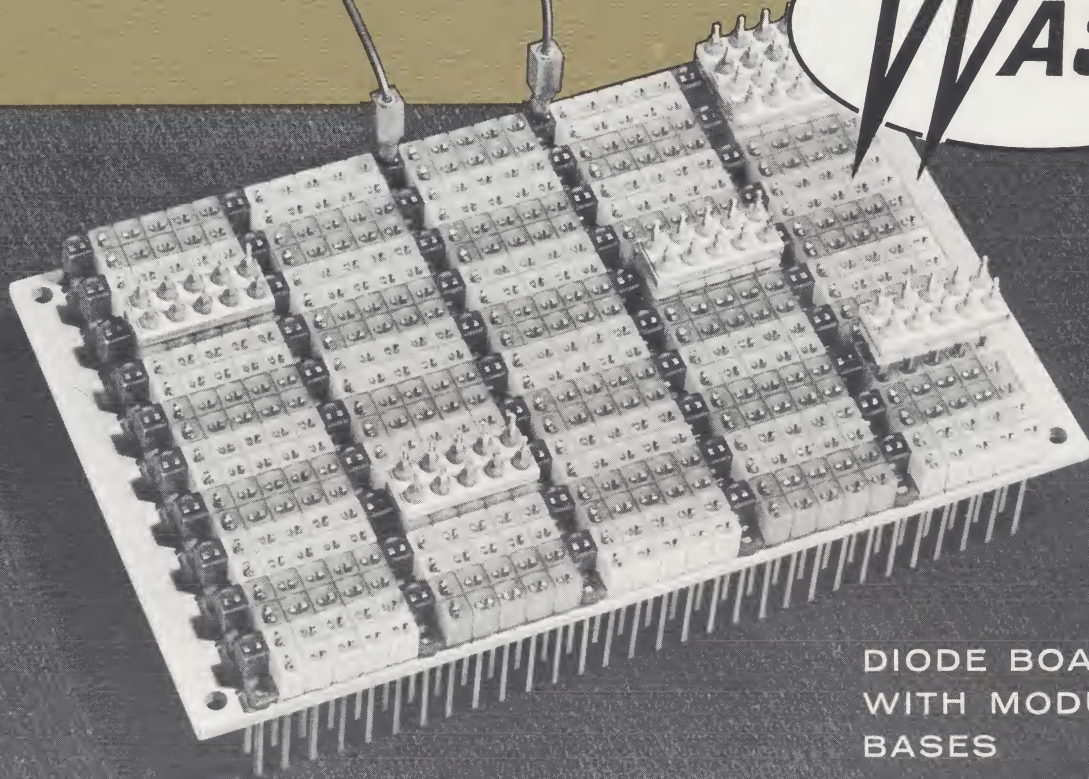
*A NEW
MODULAR
ELECTRONIC
PACKAGING
CONCEPT*

MALCO MANUFACTURING COMPANY



Telephone VAN BUREN 6-9300
AREA CODE 312

4025 WEST LAKE STREET • CHICAGO 24, ILLINOIS



DIODE BOARD
WITH MODULE
BASES

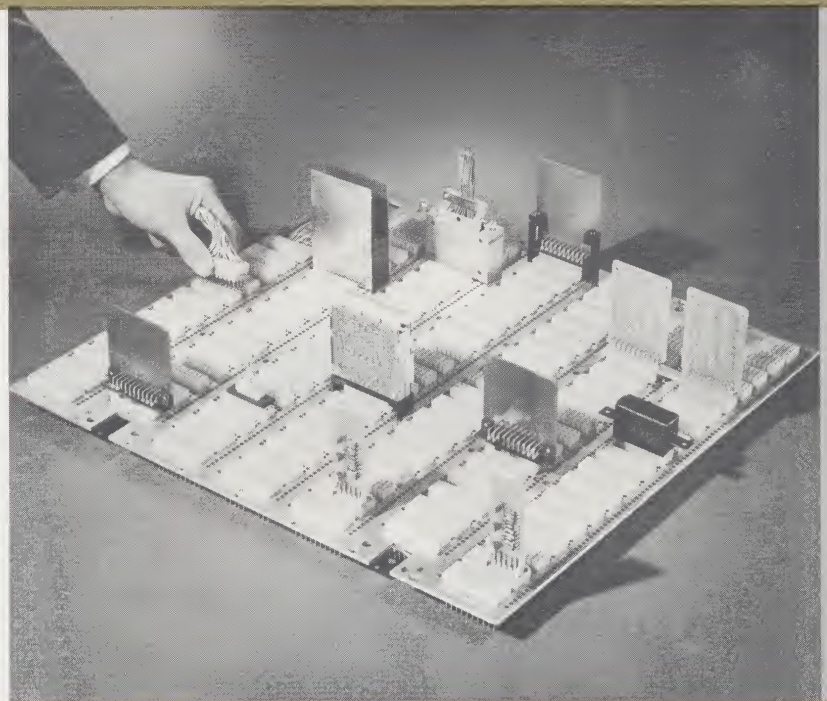
RECEPTACLE PANELS

Uniform accuracy of terminal placement in the panels achieves the close tolerances required for automatic machine wiring. Specifications are as follows:

Standard spacing
0.20" in a square grid

Maximum panel size
24" x 24"

Maximum wiring area
21.0" x 21.2" (107 x 106
terminals x .20")



CABLE CONNECTORS

Illustrated On Back Page

These are supplied in 20 through 100 pt. sizes, 10 pins per row. A variety of clamp configurations are available. Programming keys are a special feature of Wasp Cable Connectors, although polarization and programming can also be accomplished through pin orientation.

CONNECTORS

Wasp* Connectors are the latest development in modular electronic packaging. They offer the highest possible degree of precision-designed flexibility. Their built-in electrical reliability meets all the environmental requirements of military specifications for surface or underwater shipboard applications, space vehicles, airborne missiles and manned aircraft. They are also available in a commercial version of equal standards and high quality.

Expansion of the basic design now includes:

Receptacle panels
Printed circuit headers
Direct entry printed
circuit connectors

Card Cages
Cable connectors
Module bases
Programming lead terminals

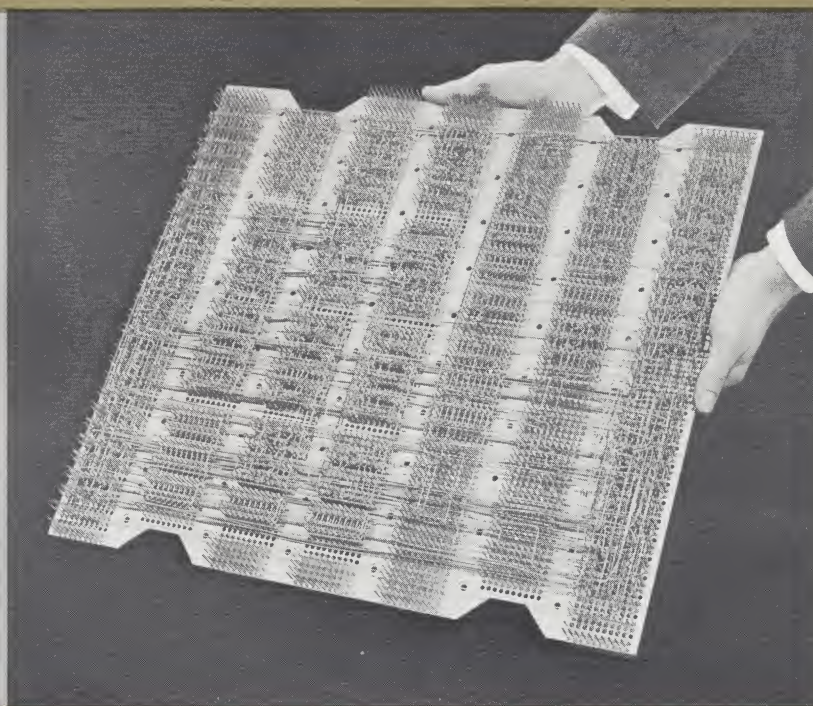
**Wrapost Aluminum Systems Panel*

Receptacle side

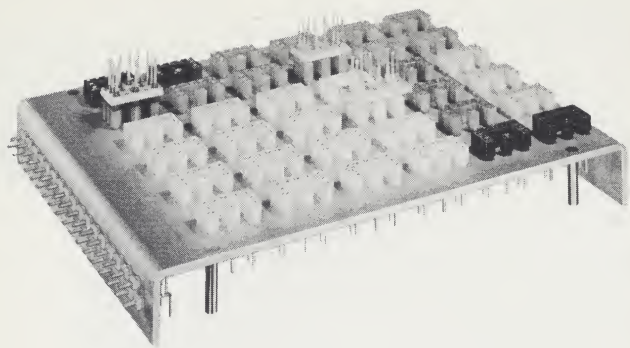
Cut-outs, locating holes, mounting holes and accessories such as stand-off keys are available at extra cost.

Wrapost side (machine wired)

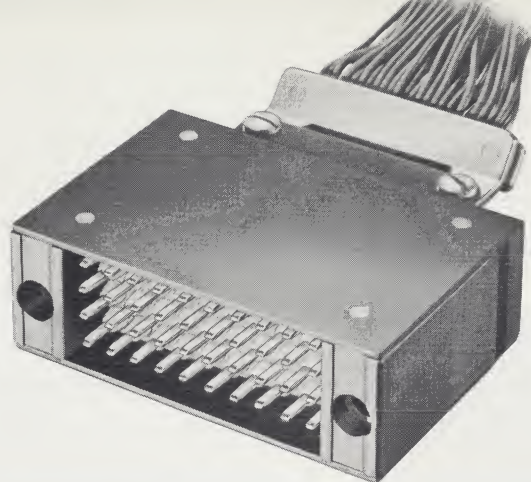
Standard equipment includes solderless wrap terminals with effective wrapping lengths of $\frac{3}{4}$ ", $\frac{5}{8}$ ", $\frac{1}{2}$ ", $\frac{3}{8}$ " and $\frac{1}{4}$ ".



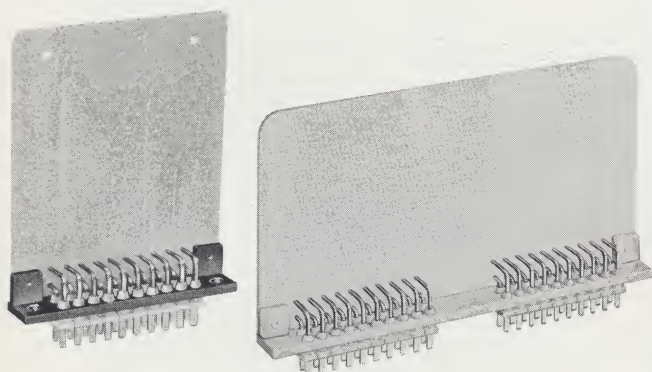
Advise us about your requirements. We will submit a prompt quotation. Our highly qualified field engineers will contact you upon request.



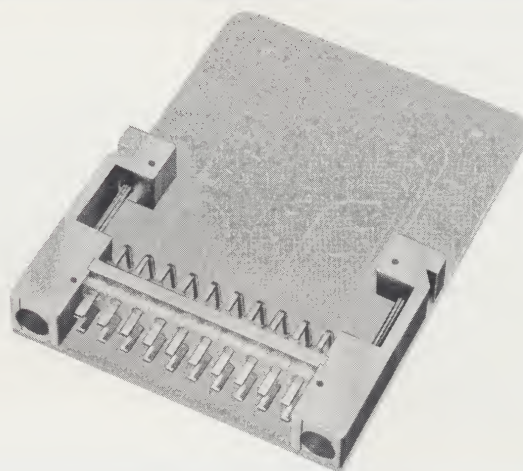
1. PLUG-IN MODULES
Multiplex Type



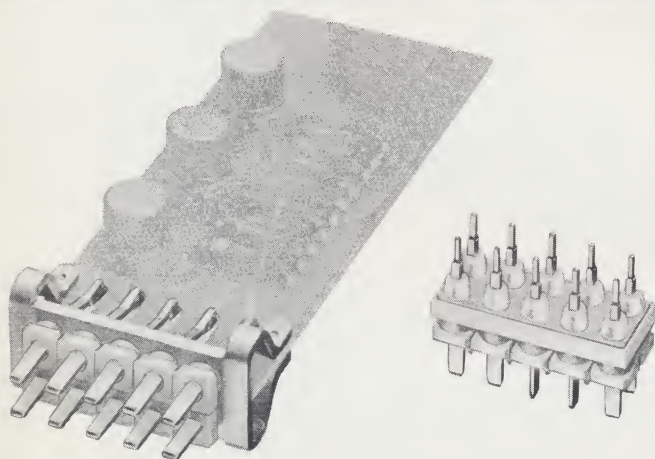
2. CABLE CONNECTORS
Programmed Type



3. PRINTED CIRCUIT BOARD HEADERS
Single and Double



4. PRINTED CIRCUIT BOARD HEADERS
Programmed Type



5. MODULE HEADERS AND BASES



**6. DIRECT ENTRY PRINTED
CIRCUIT BOARD CONNECTORS**

Printed in U. S. A.

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